

Day : Thursday Date: 8/14/2008 Time: 09:17:46

Inventor Name Search Result

Your Search was:

Last Name = STRASSER First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09584071	6427041	150	05/31/2000	ARTICLE COMPRISING A TILTED GRATING IN A SINGLE MODE WAVEGUIDE	STRASSER, THOMAS ANDREW
09584072	6400865	150	05/31/2000	ARTICLE COMPRISING A BRAGG GRATING IN A FEW-MODED OPTICAL WAVEGUIDE	STRASSER, THOMAS ANDREW
09691812	Not Issued	161	10/19/2000	Reconfigurable optical switch	STRASSER, THOMAS ANDREW
09781857	6950611	150	02/12/2001	IN-LINE POLARIZATION MONITORING AND CONTROL IN LIGHTWAVE COMMUNICATION SYSTEMS	STRASSER, THOMAS ANDREW
10098746	6614953	150	03/15/2002	MODULAR ALL-OPTICAL CROSS-CONNECT	STRASSER, THOMAS ANDREW
10099561	Not Issued	66	03/15/2002	Wavelength division multiplexed optical communication system having a reconfigurable optical switch and a tunable backup laser transmitter	STRASSER, THOMAS ANDREW
10099888	Not Issued	61	03/15/2002	Method and apparatus for transferring WDM signals between different wavelength division multiplexed optical communications systems in an optically transparent manner	STRASSER, THOMAS ANDREW
10099890	Not Issued	161	03/15/2002	Method and apparatus for interconnecting a plurality of optical transducers with a wavelength division multiplexed optical switch	STRASSER, THOMAS ANDREW
10099891	Not Issued	161	03/15/2002	Method and apparatus for providing gain equalization to an optical signal in an optical communication system	STRASSER, THOMAS ANDREW
10214834	7133612	150	08/08/2002	BIDIRECTIONAL WDM TRANSMISSION SYSTEM HAVING TRANSMISSION FORMAT FOR REDUCING ADVERSE EFFECTS OF FILTER CONCATONATION	STRASSER, THOMAS ANDREW
10632670	Not Issued	71	08/01/2003	Modular all-optical cross-connect	STRASSER, THOMAS ANDREW
10870326	Not Issued	41	06/17/2004	Reconfigurable optical switch	STRASSER, THOMAS ANDREW
11113822	7257288	150	04/25/2005	TUNABLE OPTICAL ROUTING SYSTEMS	STRASSER, THOMAS ANDREW
11113957	7408639	150	04/25/2005	TUNABLE OPTICAL ROUTING SYSTEMS	STRASSER, THOMAS ANDREW

11781931	Not Issued	20	07/23/2007	MULTIPLE FUNCTION DIGITAL OPTICAL SWITCH	STRASSER, THOMAS ANDREW
11781940	Not Issued	30	07/23/2007	HIGH RESOLUTION DIGITAL OPTICAL ENCODER/DECODER	STRASSER, THOMAS ANDREW
11880114	Not Issued	30	07/19/2007	Method of operating a tunable optical device	STRASSER, THOMAS ANDREW
11880118	Not Issued	30	07/19/2007	Tunable optical communication system	STRASSER, THOMAS ANDREW
60187840	Not Issued	159	03/08/2000	In-line polarization monitoring and control in lightwave comunication systems	STRASSER, THOMAS ANDREW
09145593	6137924	150	09/02/1998	ARTICLE COMPRISING A DISPERSION COMPENSATING GRATING WITH LOW POLARIZATION MODE DISPERSION	STRASSER, THOMAS ANDREW
09159178	6148127	150	09/23/1998	TUNABLE DISPERSION COMPENSATOR AND OPTICAL SYSTEM COMPRISING SAME	STRASSER, THOMAS ANDREW
09159907	6122421	150	09/24/1998	MAGNETOSTRICTIVE WAVELENGTH- SHIFTING DEVICES AND OPTICAL COMMUNICATION SYSTEMS COMPRISING SAME	STRASSER, THOMAS ANDREW
09183048	6275629	150	10/30/1998	OPTICAL GRATING DEVICES WITH ADJUSTABLE CHIRP	STRASSER, THOMAS ANDREW
09197396	6049414	150	11/20/1998	TEMPERATURE-COMPENSATED RARE EARTH DOPED OPTICAL WAVEGUIDE AMPLIFIERS	STRASSER, THOMAS ANDREW
09237123	6169831	150	01/26/1999	METHOD OF MAKING OPTICAL CHIRPED GRATING WITH AN INTRINSICALLY CHIRPED GRATING AND EXTERNAL GRADIENT	STRASSER, THOMAS ANDREW
09237124	6181852	150	01/26/1999	OPTICAL GRATING DEVICE WITH VARIABLE COATING	STRASSER, THOMAS ANDREW
09241460	6351585	150	02/02/1999	THERMALLY ADJUSTABLE OPTICAL FIBER GRATING DEVICE WITH PACKAGING FOR ENHANCED PERFORMANCE	STRASSER, THOMAS ANDREW
09252560	6141142	150	02/19/1999	ARTICLE COMPRISING AN L-BAND OPTICAL FIBER AMPLIFIER	STRASSER, THOMAS ANDREW
09252708	6370300	150	02/18/1999	OPTICAL COMMUNICATION SYSTEM INCORPORATING AUTOMATIC DISPERSION COMPENSATION MODULES	STRASSER, THOMAS ANDREW
09362151	6307988	150	07/28/1999	OPTICAL FIBER COMMUNICATION SYSTEM INCORPORATING AUTOMATIC DISPERSION COMPENSATION MODULES TO COMPENSATE FOR TEMPERATURE INDUCED VARIATIONS	STRASSER, THOMAS ANDREW
09383700	6507429	150	08/26/1999	ARTICLE COMPRISING A HIGH POWER/ BROAD SPECTRUM SUPERFLUORESCENT FIBER RADIATION SOURCE	STRASSER, THOMAS ANDREW
09406577_	6658215	150	09/24/1999	ARRANGEMENT FOR MITIGATING FIRST ORDER AND SECOND-ORDER POLARIZATION MODE DISPERSION IN OPTICAL FIBER COMMUNICATION SYSTEMS	STRASSER, THOMAS ANDREW

08515925	5687787	150	08/16/1995	FIBER REINFORCED CERAMIC MATRIX COMPOSITE INTERNAL COMBUSTION ENGINE EXHAUST MANIFOLD	STRASSER, THOMAS E
10173494	Not Issued	61	06/17/2002	Method for reinforcing ceramic composites and ceramic composites including an improved reinforcement system	STRASSER, THOMAS E.
08515548	5692373	150		EXHAUST MANIFOLD WITH INTEGRAL CATALYTIC CONVERTER	STRASSER, THOMAS E.
08515604	5638779	150			STRASSER, THOMAS E.
08515849	5632320	150	08/16/1995	METHODS AND APPARATUS FOR MAKING CERAMIC MATRIX COMPOSITE LINED AUTOMOTIVE PARTS AND FIBER REINFORCED CERAMIC MATRIX COMPOSITE AUTOMOTIVE PARTS	STRASSER, THOMAS E.
08515850	Not Issued	166	08/16/1995	CERAMIC CATALYTIC CONVERTER	STRASSER, THOMAS E.
08515888	5560455	150	08/16/1995	BRAKES ROTORS/DRUMS AND BRAKE PADS PARTICULARLY ADAPTED FOR AIRCRAFT/ TRUCK/TRAIN/ AND OTHER HEAVY DUTY APPLICATIONS	STRASSER, THOMAS E.
08515889	5657729	150	08/16/1995	FIBER REINFORCED CERAMIC MATRIX COMPOSITE CYLINDER HEAD AND CYLINDER HEAD LINER FOR AN INTERNAL COMBUSTION ENGINE	STRASSER, THOMAS E.
08515924	5660399	150	08/16/1995	PISTON RINGS PARTICULARLY SUITED FOR USE WITH CERAMIC MATRIX COMPOSITE PISTONS AND CYLINDERS	STRASSER, THOMAS E.
<u>08515926</u>	Not Issued	166	08/16/1995	REDUCING WEAR BETWEEN STRUCTURAL FIBER REINFORCED CERAMIC MATRIX COMPOSITE AUTOMOTIVE ENGINE PARTS IN SLIDING CONTACTING RELATIONSHIP	STRASSER, THOMAS E.
08515927	5740788	150	08/16/1995	FIBER REINFORCED CERAMIC MATRIX COMPOSITE PISTON AND CYLINDER/SLEEVE FOR AN INTERNAL COMBUSTION ENGINE	STRASSER, THOMAS E.
08704348	5738818	150	08/28/1996	COMPRESSION/INJECTION MOLDING OF POLYMER-DERIVED FIBER REINFORCED CERAMIC MATRIX COMPOSITE MATERIALS	STRASSER, THOMAS E.
08704468	5857550	150	08/28/1996	POLYMER DERIVED FIBER REINFORCED CERAMIC COMPOSITE CLUTCH	STRASSER, THOMAS E.
08744521	5730096	150	11/05/1996	HIGH-EFFICIENCY, LOW-POLLUTION ENIGINE	STRASSER, THOMAS E.
08969429	6026568	150	11/01/1997	HIGH EFFICIENCY LOW-POLLUTION ENGINE	STRASSER, THOMAS E.
08989283	6062569	150	12/12/1997	FIBER REINFORCED CERAMIC MATRIX COMPOSITE PISTON RING	STRASSER, THOMAS E.
09521003	6533976	150	03/07/2000	METHOD OF FABRICATING CERMIC MATRIX COMPOSITES EMPLOYING A VACUM MOLD PROCEDURES	STRASSER, THOMAS EDWARD
09676244	6363902	150	09/29/2000	Fiber reinforced ceramic matrix composite internal combustion engine intake/exhaust valves	STRASSER, THOMAS EDWARD

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